

QUICK COMMANDS REFERENCE

DIRECT-MODE Commands	
↑ p. 8-1	restores defaults
ACTIVATE p. 8-2	erases and re-creates bam and index for existing LU ACTIVATE
AUTOCOPY p. 8-3	copies file(s) between LUs AUTOCOPY
AUTODEL p. 8-4	deletes file(s) from LU AUTODEL
AUTOMOVE p. 8-5	moves files between USER partitions AUTOMOVE
BUILD p. 8-6	creates 'formatted' RELative file BUILD_filename,nrecs,recl
BUILDCPM p. 8-7	constructs CP/M on the CP/M LU BUILDCPM
BUILDDINDEX p. 8-8	builds a KEY file for indexed RELative files BUILDDINDEX
CHANGE p. 8-9	changes file's characteristics CHANGE_[lu:filename]
CHECKSUM p. 8-10	verifies DOS integrity CHECKSUM
CLEAR p. 8-11	clears archive bits for file(s) CLEAR
CONFIG p. 8-12	changes power-up default system settings and LU parmeters CONFIG
COPY p. 8-13	copies oldfilename into newfilename COPY_[lu:][newfilename]=[lu:]oldfilename[]
D p. 8-14	sets temporary hardware device # for hard disk D[_drynum]
DEL p. 8-15	deletes lines of BASIC program in memory DEL_line number or DEL_[beg.line]—[end.line]
DI p. 8-16	lists keys within the specified KEY file DI
DIR p. 8-17	lists directory of files on hard disk DIR_[lu:[user:]:[Tfiltyp][P][S][S][G][C][]][filename]
DUMP p. 8-19	writes editable text image of BASIC in memory to disk file DUMP_[range_][lu:]seqfile
ERA p. 8-20	erases one file from disk ERA_[lu:[user:]]filename

DIRECT-MODE Commands continued

EXEC p. 8-21	provides an easy way to automate procedures EXEC_[lu:[user:]]filename
FASTCOPY p. 8-22	fast 1541 back-up/restore utility FASTCOPY
FETCH p. 8-23	creates memory BASIC programs from disk resident text file FETCH [lu:]filename
FIND p. 8-24	finds text or tokens in BASIC FIND_delimSTRINGdelim[,<line-range>]
GO64 p. 8-25	sends CPU to the C-64 mode GO64
GO128 p. 8-26	sends CPU to 128 mode GO128
GOCPM p. 8-27	sends CPU to the CPM mode GOCPM
ICQUB p. 8-28	captures or runs captured copy protected software ICQUB or filename
L p. 8-31	(abbreviated LOAD) Loads file from disk L_[“][lu:]filename[”]
LOAD p. 8-31	loads file from disk LOAD “[lu:]filename”,dev[,sa]
LKOFF p. 8-32	turns off Host Adaptor LKOFF
LKREV p. 8-33	reports DOS version LKREV
LU p. 8-34	changes logged logical device # LU[_lunum]
MERGE p. 8-35	merges disk-based BASIC programs into memory program MERGE_[lu:]filename
OOPS p. 8-36	recovers last erased file OOPS
QUERY p. 8-37	lists characteristics of file QUERY_[lu:]filename
RECOVERY p. 8-38	rebuilds the index on selected LU. RECOVER
RENUM p. 8-39	renumbers BASIC program in memory RENUM[_incr[,newstart[,oldstart-oldend]]]
S p. 8-45	saves & replaces BASIC programs in memory under same name S
S p. 8-45	(abbreviated SAVE) Saves program or range of memory to disk S_[range][lu:filename]

DIRECT-MODE Commands continued

SAVE p. 8-46	SAVES program or range of memory to disk SAVE “[range][lu:]filename”,dev
SHIP p. 8-47	locks head in preparation to transport hard disk SHIP
TYPE p. 8-48	lists disk resident file program to screen TYPE_[lu:]filename
UPDATEDOS p. 8-49	refreshes all DOS image files with new version of DOS (automatic)
USER p. 8-50	changes logged subdirectory number USER[_user#]
VALIDATE p. 8-51	performs 60 integrity checks on each file of LU VALIDATE
RUN-MODE Commands	
BUILDKEY p. 7-4	creates key files SYS64628:0,lfn,directory,Stringvar,recl,rech,status
COPY p. 8-13	copies sourcefile to destfile OPEN #lfn,dev,15,‘‘C[lu]:dfilename=[lu:]sfilename’’
DELETE p. 7-5	deletes key from specified directory of a KEY file SYS 64628:2,lfn,directory,Stringvar,recl,rech,status
INSERT p. 7-6	inserts new key into specified directory of a KEY file SYS 64628:1,lfn,directory,Stringvar,recl,rech,status
LDLU p. 7-7	changes operating characteristics OPEN #lfn,dev,15,‘‘ldev#LU#USR#’’
LG p. 7-8	‘gets’ current status of selected LU OPEN 15,8,15,“LG” or OPEN 15,8,15,“LG#”
LOAD p. 7-9	loads program file from disk LOAD “[lu:]filename”,dev[,sa]
OPEN p. 7-10	opens disk file for i/o OPEN #lfn,dev,sa,“[lu:]filename”
SAVE p. 7-11	saves program (or memory range) to disk SAVE “[<range>][lu:]filename”,dev
SCRATCH p. 7-12	scratches (erases) file from disk OPEN #lfn,dev,15,“\$[lu]:filename
SEARCH p. 7-13	searches KEY file for key entry match, > condition, or < condition Match Greater-than Less-than
	SYS 64628:3,lfn,directory,Stringvar,recl,rech,status SYS 64628:4,lfn,directory,Stringvar,recl,rech,status SYS 64628:5,lfn,directory,Stringvar,recl,rech,status
SHUFFLE p. 7-14	re-distributes keys within a directory of a KEY file for optimum space usage within the file SYS 64628:7,lfn,directory,Stringvar,recl,rech,status